Daniel Pôrto Nuñez

Pelotas, Brazil | (53) 98436-1508
daniel.portonunez@gmail.com

About

I am a software engineer with 4 years of experience in the software industry. My focus area for the past few years has been front-end development with React (with expertise in Next.js), utilizing TypeScript. I am also skilled in back-end development with Node.js and have experience using TypeScript in that context as well.

Experience

Nav9 | RS, Pelotas
Front End Engineer III | 12/2019 - 12/2023

- Front-end engineer lead across a range of projects over 4 years, responsible for ensuring and enabling the best feasible deliveries for our clients.
- Responsible for rebuilding our front-end boilerplates and updating our main stack to ensure a better development experience and delivery consistency. At this time, our boilerplate consisted of the following stack: React.js (using Next.js), Redux and Context API for state management, React Hook Form, TailwindCSS, Chakra-UI.
- Responsible for implementing PR (Pull Request) standards across all teams, as well as introducing a testing culture through Jest (more recently, Vitest) and the react-testing library.
- Mentored junior developers joining the team through pair and mob programming sessions. Worked closely with senior engineers to define roadmaps and prioritize features.

Nav9 | RS, Pelotas
Software Developer Intern | 07/2019 - 10/2019

- Within the context of a software house, I collaborated on the development of internal systems and dashboards of various products.
- Allocated as a front-end developer, I collaborated on the development using the stack that would become my main focus: React, Redux, CSS-in-JS (Styled-components), Material-UI, etc.
- Part-time allocated (30h per week) for about a month in a project, through my ability to generate value with my deliveries, the client requested that I be allocated full-time (40h per week), thus starting my next professional experience.

Skills

Javascript
I have extensive experience with my "native" programming language, having worked with it for over 5 years. Throughout my career, I have utilized this language in various capacities. In front-end development, I have leveraged it with React, mainly with Next.js Framework. For back-end development, I have utilized it to build APIs using Node.js and Express. Additionally, I have utilized this language for testing automation, initially with Jasmine and later transitioning to Jest.

Fast Learning
Throughout my career, I've demonstrated a remarkable ability to rapidly grasp new concepts, particularly evident during my internship period. This skill played a pivotal role in my journey, as it enabled me to swiftly understand complex concepts and technologies, allowing me to contribute effectively to projects from an early stage. Within just three months of my internship, I showcased proficiency and adaptability, which ultimately led to my successful transition to a permanent role within the organization

Education

Universidade Federal de Pelotas | Pelotas, RS
Bachelor of Science in Computer Science | 12/2025

Instituto Federal do Rio Grande do Sul | Pelotas, RS
Ensino Médio Técnico Integrado em Eletrônica | 10/2019

Languages

English, Portuguese